

Hemoglobin Microplate Assay Kit

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CATALOG #
AAA263306

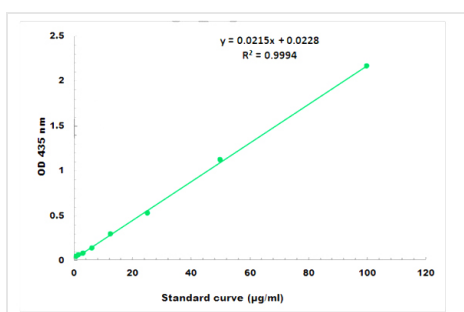
PRODUCT SYNONYMS

Hemoglobin Microplate; Hemoglobin Microplate Assay Kit; Hemoglobin Microplate assay kit

PRODUCT SPECIFICATIONS

Samples	Serum Samples
Detection Range	1 ug/ml - 100 ug/ml
Preparation and Storage	Shipped and store at 4 degree C for 6 months.

IMAGES



Standard Curve (Sample)

ADDITIONAL INFORMATION

Related Product Information for Hemoglobin Microplate assay kit

Background: Hemoglobin, also spelled haemoglobin and abbreviated Hb, is the iron-containing oxygen-transport metalloprotein in the red blood cells of the blood in vertebrates and other animals. In mammals the protein makes up about 97% of the red cell's dry content, and around 35% of the total content (including water). Hemoglobin transports oxygen from the lungs or gills to the rest of the body, such as to the muscles, where it releases its load of oxygen. Hemoglobin also has a variety of other gas-transport and effect-modulation duties, which vary from species to species, and may be quite diverse in invertebrates. The Hemoglobin can react with O-tolidine. The products can be measured at a colorimetric readout at 435 nm.

For Research Use Only. Not for use in diagnostic or therapeutic procedures. Small volumes of product may become entrapped in the seal of the vial during shipment and storage; if necessary, briefly centrifuge the vial on a tabletop centrifuge to dislodge any liquid in the cap.

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Online datasheet: <https://stage.aaabiotech.com/assay-kits/hemoglobin-microplate/263306>